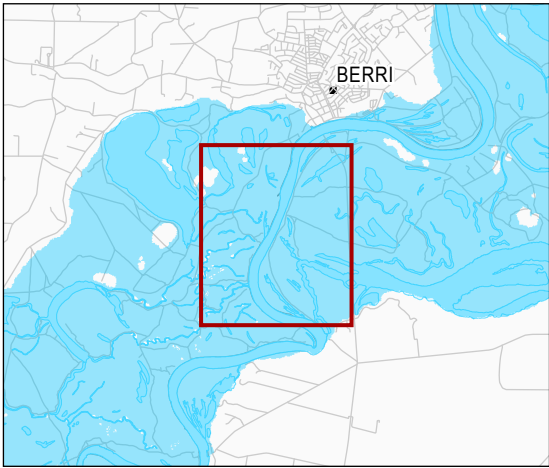
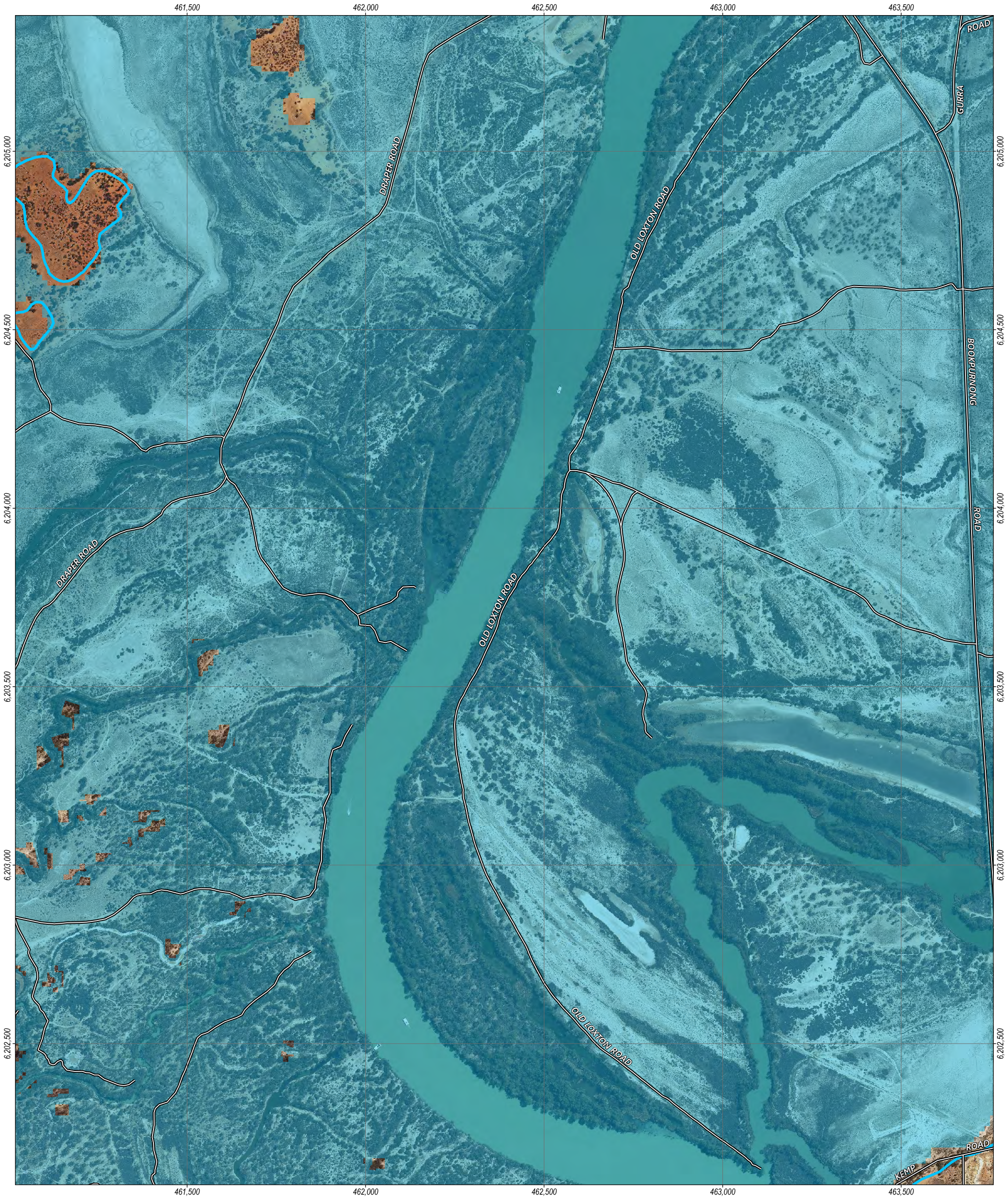
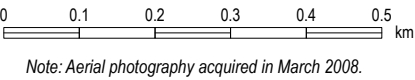




PROJECTED FLOW INUNDATION AREAS BERRI, SOUTH AUSTRALIA

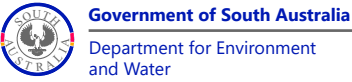


Note: Aerial photography acquired in March 2008.

Flow Rate

- 240,000 ML/day
- 1956 Flood Extent
- Road

Produced By: Flood Management Team
Department for Environment and Water
Projection: Transverse Mercator - MGA Zone 54
Datum: Geocentric Datum of Australia 2020
Date: November 2025



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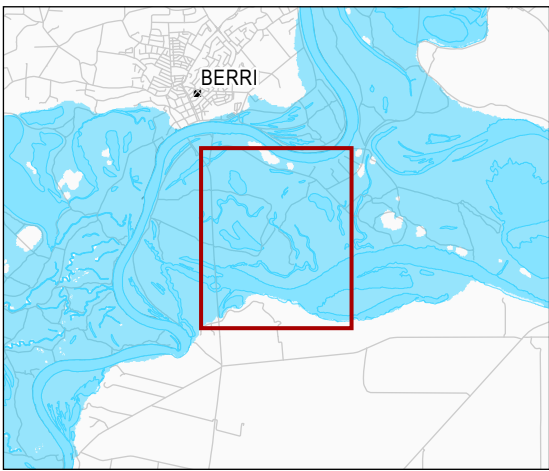
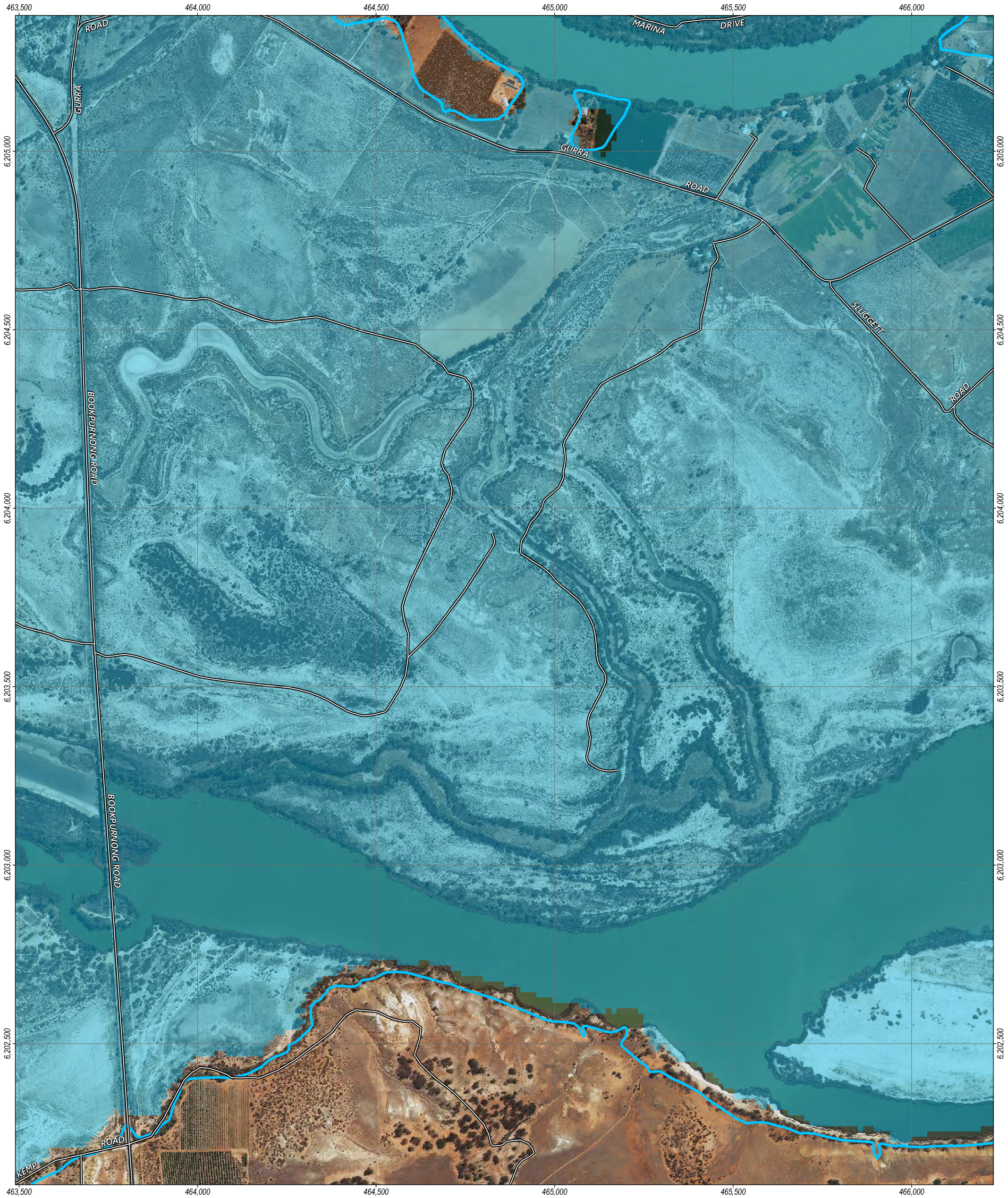
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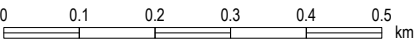
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The data contained in this map has been modelled to an accuracy sufficient only for broad scale flood risk management and planning.

Flood assessment for particular sites along the watercourses will require more detailed interpretation, survey and hydraulic analysis by appropriately experienced personnel.



PROJECTED FLOW INUNDATION AREAS BERRI, SOUTH AUSTRALIA

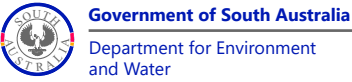


Note: Aerial photography acquired in March 2008.

Flow Rate

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Produced By: Flood Management Team
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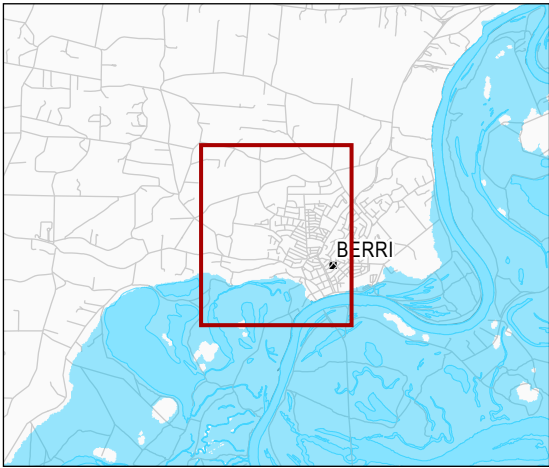
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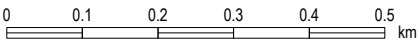
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PROJECTED FLOW INUNDATION AREAS BERRI, SOUTH AUSTRALIA



Note: Aerial photography acquired in March 2008.

Flow Rate

- 240,000 ML/day
- 1956 Flood Extent
- Road

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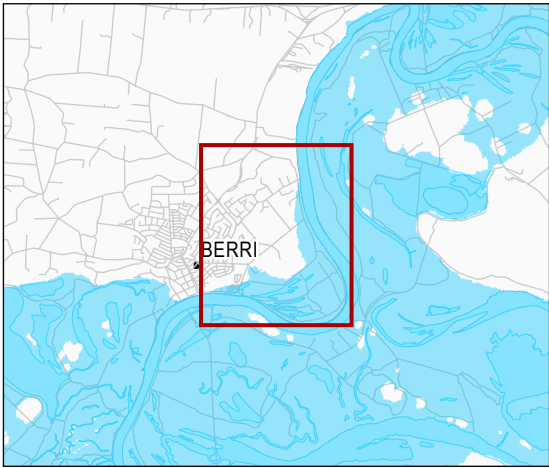
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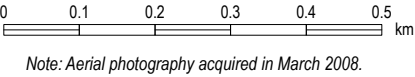
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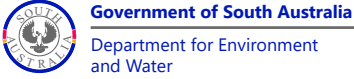
PROJECTED FLOW INUNDATION AREAS
BERRI, SOUTH AUSTRALIA



Note: Aerial photography acquired in March 2008.

- Flow Rate**
- 240,000 ML/day
 - 1956 Flood Extent
 - Road

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